

ABSTRACT OF THE DISCLOSURE

Disclosed is an information display system capable of efficiently browsing items of information related by links. When displaying the information obtained by accessing a network, a plurality of display areas are formed, and plural items of information are displayed in these display areas. In this case, a display history of the information displayed may be stored, and the items of information displayed at the present or in the past may be displayed in a predetermined order in the respective display areas. When a first item of information displayed in a first display area is related to a second item of information, and when given an indication of displaying a second item of information, the second item of information may be displayed in a second display area while keeping the display of the first item of information in the first display area.